

## ABSTRACT

A travel working machine includes a traveling body 2  
5 supported by traveling contrivances such as wheels 3, 4 and  
provided with an engine 5, a transmission case 8 mounted to  
the traveling body, and a hydraulic mechanical transmission  
mounted to the transmission case for changing speed of power  
from the engine by a combination of a planetary gearing 30 and  
10 a hydraulic transmission which includes a hydraulic pump 27  
and a hydraulic motor 28 and transmitting the power to the  
traveling contrivances. A pump input shaft 34 for input to  
the hydraulic pump, a motor output shaft 35 for output from  
the motor and transmission gears 43, 45 provided at the respective  
15 shafts are arranged in the transmission case and above an oil  
level S of lubricating oil stored in a lower portion of the  
transmission case. Such an arrangement contributes to reducing  
power loss.